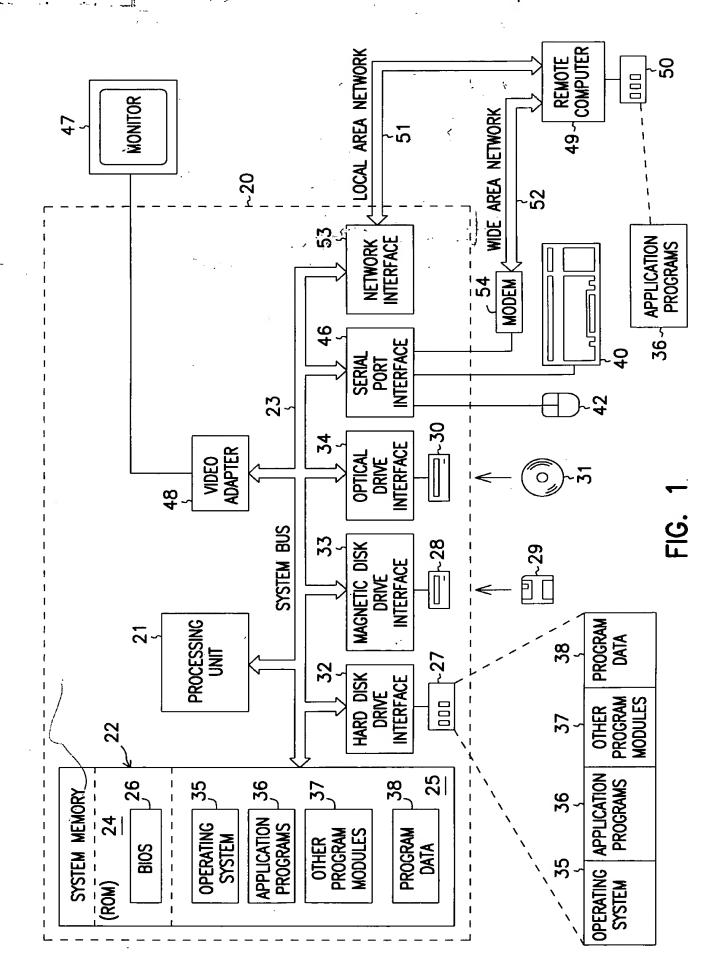
the thirty they want dated it may be the they

įį

The state of the s



APPROVED O.G. FIG

DRAFTS

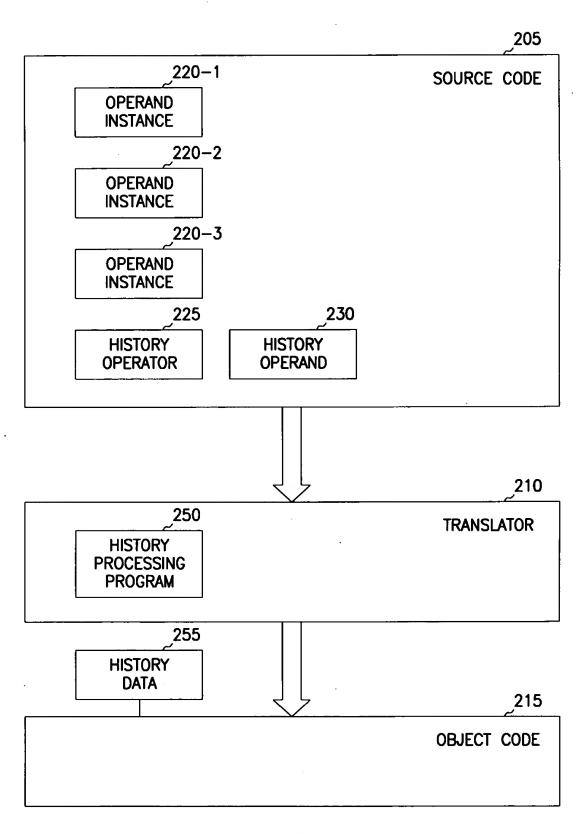


FIG. 2

Ann wire that read the Health leads that

Mark Berth Speek Serve

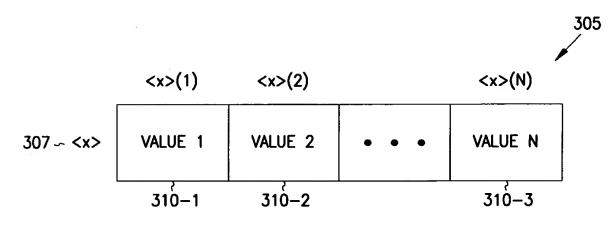


FIG. 3A

350

FIG. 3B

```
, <del>4</del>00
                       450
                                                                                                                                              print ("average %f\n", average<x>);
                                                                         p = aList;
while (p != NULL) {
465 ~ x = p->value;
    p = p->tail;
                       405
                                                                                                                                                               print ("average %f\n", sum/count);
                                                                                                                   sum += p->value;
p = p->tail;
                                           p = aList;
sum = 0;
count = 0;
while (p != NULL) {
    count += 1;
```

FIG. 4

```
8
                       550
                                                                                                      if (count<while> != 1) {
55    printf(", ");
                                                                                                                                                 printf("%d", p->value);

p = p->tail;
                                                                        p = aList;
565 ~ while (p != NULL) { 560
                       505
                               p - aList;
firstTime = true;
while (p != NULL) {
   if (firstTime) {
      firstTime = false;
   } else {
      printf (", ");
   }
                                                                                                                                                               printf("%d", p->value);
p = p->tail;
```

FIG. 5

```
8
                        650
                                                                         for (i = 0; i < ARRAY_SIZE; i++) { 665 \sim x = a[i];
                                                                                                  ,
printf ("Max is %f\n", max<x>);
                                                         607 ~ int max = a[0];

for (i = 0; i < ARRAY_SIZE; i++) {

if (max < a[i]) {

max = a[i];
                         605
                                                                                                                                                       printf ("Max is %f\n", max);
```

FIG. 6

```
the control of the co
U. or of the control of the control
```

```
8
                            750
                                                                               for (i = 0; i < list.length(); i++) { printf("%d %f", i, list[i]);
               705
                                706 ~ intVector list;
while (!eof(aFile)) {
    int x = read(aFile);
    list.append(x);
```

FIG. 7

DESTRUME

```
800
                                                                 805
                                 806
printf ("x %s been assigned", length\langle x \rangle ==0? "has not": "has");
                                      808
                                                                 810
                                                 811
    printf ("%d warning message(s) printed", length<warning>);
                                                          8<sup>1</sup>3
                                                                 815
           printf ("d lines of input read", length<gets>);
                                                                 820
                                821
                               reset<x>
                                    823
                                                                 825
                              826
min<x-y>
                                   828
```

FIG. 8

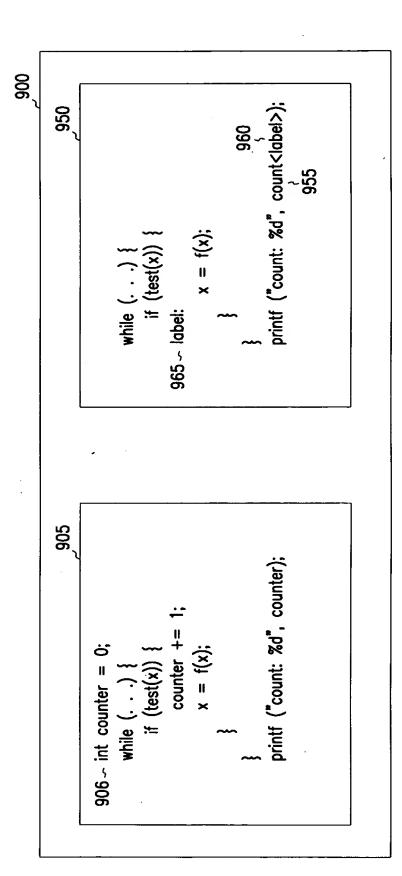


FIG. 9

900

1050 1055-1 \sim count<posTest.then>, \sim 1060-1 1055-2 \sim count<posTest.else>); printf ("then: %d, else: %d", 1060-2 posTest: if (x > 0) { 1065-1~ y = dx + dy; } else { 1065-2~ y = dx - dy; 1005 printf ("then: %d, else: %d", if (x > 0) { thenCount += 1; y = dx + dy; elseelseCount +=1; y = dx - dy; $1006 \sim \text{int thenCount} = 0;$ $1007 \sim \text{int elseCount} = 0;$ thenCount, elseCount);

FIG. 10

1105

 $1106 \sim \text{ int limit} = 0;$

 $\begin{array}{l}
x = f(0); \\
do
\end{array}$

```
while (abs(x - prev<x>) > epsilon);
1165
                                                          \begin{cases} 1155 \\ x = f(x); / 1160 \\ if (count< while> > 10000) break; \end{cases}
1150
                                              x = f(0);
do {
```

limit += 1; x = f(x); if (limit > 10000) break; } while (abs(x - prev<x>) > epsilon);

FIG. 11

the state three trees and then then their tart New York Seel Steel West W. W.

```
print (searching required %d probes\n", length<match:equal>);
p = aList;
while (p != NULL) {
    x = p.head();
    match:
    found = equal(p.head, key);
    if (found) break;
    p = p.tail();
```

4

The state of the s

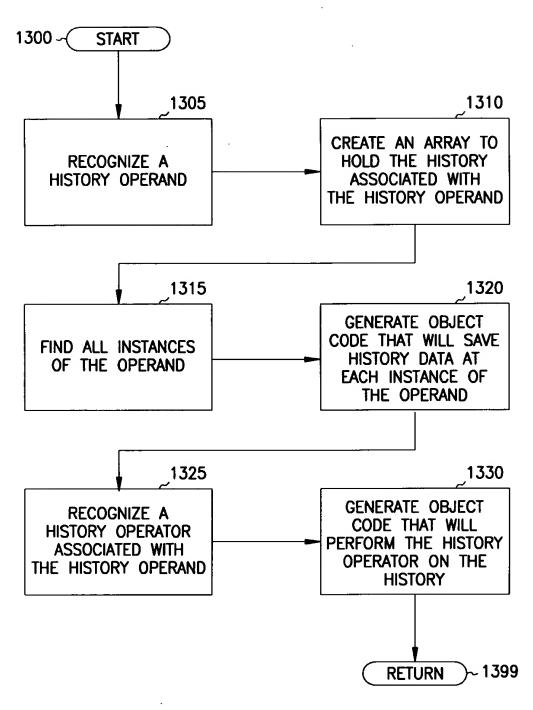


FIG. 13